

Department of General Services Procurement Division 707 Third Street, 2nd Floor West Sacramento, CA 95605-2811

State of California CONTRACT NOTIFICATION

****MANDATORY****

Tr.	-
CONTRACT NUMBER:	1-07-97-36-A 1-07-97-36-B
DESCRIPTION:	Pavement Markers
CONTRACTOR(S):	Ennis Paint, Inc.
	SunWest Sales Company
CONTRACT TERM:	11/05/2007 through 11/05/2009
DISTRIBUTION LIST:	DOT
	Posted Electronically on http://www.pd.dgs.ca.gov/contracts/97-36.htm
STATE CONTRACT ADMINISTRATOR:	Sallianne Salinas (916) 375-4486 Sallianne.salinas@dgs.ca.gov

ORIGINAL SIGNED

Adrian Farley, Interim Deputy Director

User Instructions Page 1 November 5, 2007

Contract (Mandatory) 1-07-97-36-A /1-07-97-36-B Contract Notification and User Guide

1. SCOPE

The State's contracts with Ennis Paint, Inc. 1-07-97-36-A (contractor) and SunWest Sales Company 1-07-97-36-B (contractor) provides pavement markers at contracted pricing to the State of California Department of Transportation in accordance with the requirements of Contract # 1-07-97-36-A and 1-07-97-36-B. The contractors shall supply the entire portfolio of products as identified in the contract and will be the primary points of contacts for data collection, reporting, and distribution of pavement markers to the State.

The contract term is for two (2) years with an option to extend the contract for one (1) additional one (1) year period or portion thereof. The State and contractor must agree on the extension via a contract amendment. Terms and conditions shall remain the same for the entire contract period including any extensions. All prices quoted shall be fixed as the maximum cost for the contract period and no price increase shall be permitted.

2. CONTRACT PRICING STRUCTURE

All pricing is listed on Attachment A, Contract Pricing. All contract itens are mandatory, there will be no exceptions. The contract pricing is categorized under three (3) categories:

Contract #	Category	Product	Contractor
1-07-97-36- A	I	Retroreflective 4" x 4" markers	Ennis Paint, Inc.
	П	Retroreflective 2" x 4" markers	
	III	Not part of this solicitation	N/A
1-07-97-36 - B	IV	Temporary Plastic Markers for Chip & Seal Applications	SunWest Sales Company

3. CONTRACT USAGE/RULES

- A. The use of this contract is mandatory for the Department of Transportation.
- B. Ordering State departments must adhere to all applicable State laws, regulations, policies, best practices, and purchasing authority requirements, e.g. California Codes, Code of Regulations, State Administrative Manual, Management Memos, and State Contract Manual Volume 2 and 3, as applicable.
- C. Prior to placing orders against this contract, State departments must have been granted purchasing authority by the Department of General Services, Procurement division (DGS/PD) for the use of the State's contracts. The department's current purchasing authority number must be entered in the appropriate location on each purchase document. Departments that have not been granted purchasing authority by DGS/PD for the use of the State's contracts may access the Purchasing Authority Application at http://www.pd.dgs.ca.gov/deleg/pamanual.htm or may contact DGS/PD's Purchasing Authority Management Section by e-mail at pams@dgs.ca.gov.
- D. State departments are required to have a Department of General Services (DGS) agency billing code prior to using this contract. DGS agency billing codes may be obtained by contacting the DGS billing code contact and providing the following:
 - State Department Name
 - Contact name
 - Telephone number

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- · Mailing address
- Facsimile number and e-mail address

Email the required information to the following DGS billing code contacts:

- Marilyn.ebert@dgs.ca.gov and
- Wilson.lee@dgs.ca.gov

4. DGS ADMINISTRATIVE FEES

The DGS will bill the Department of Transportation an administrative fee for use of this contract. The administrative fee should NOT be included in the order total, nor remitted before an invoice is received from DGS. (You may click on "DGS Price Book" at: http://www.ofs.dgs.ca.gov/Price+Book/P/Purchasing.htm for current fees.)

5. CONTRACT ADMINISTRATION

Both the State and the contractor(s) have assigned contract administrators as the single points of contact for problem resolution and related contract issues.

State Contract Administrator: Sallianne Salinas

> **DGS/Procurement Division** Address:

707 Third Street, 2nd Floor West Sacramento, CA 95605

(916) 375-4486 Telephone: Facsimile: (916) 375-4613

> E-Mail: Sallianne.Salinas@dgs.ca.gov

1-07-97-36-A Contract #:

Contractor Name: Ennis Paint, Inc. Contract Administrator: Annette Metcalf Address:

1509 South Kaufman

Ennis, TX 75119

Telephone: (800) 331-8118 x 323

Facsimile: (972) 875-9038

E-Mail: Annette@ennispaint.com

Contract #: 1-07-97-36-B

Contractor Name: SunWest Sales Company

Contract Administrator: Alex Co

> Address: 19422 Cabot Blvd.

> > Hayward, CA 94545

Telephone: (510) 324-8775 Facsimile: (510) 324-8776 E-Mail: sales@sunwest.com

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6. PROBLEM RESOLUTION

The Department of Transportation and/or contractors shall inform the State's contract administrator of any technical or contractual difficulties encountered during contract performance in a timely manner. This includes and is not limited to informal disputes, supplier performance, outstanding deliveries, etc.

7. PURCHASE EXECUTION

- A. State departments must use the Purchasing Authority Purchase Order (Std. 65). An electronic version of the Std. 65 is available at the Office of State Publishing web site: http://www.dgs.ca.gov/osp (select Standard Forms). All Purchasing Authority Purchase Orders (Std. 65) must contain the following:
 - 1. Agency Order Number (Purchase Order Number)
 - 2. Agency Billing Code
 - 3. Purchasing Authority Number
 - 4. Leveraged Procurement Number (Contract Number)
 - 5. Ordering Agency Name
 - 6. Supplier Information (Address, Contact Name, Phone Number, Fax Number, E-mail)
 - 7. Line Item number
 - 8. Quantity
 - 9. Unit of Measure
 - 10. Commodity Code Number
 - 11. Product Description
 - 12. Unit Price
 - 13. Extension Price
- B. All State Departments will submit a copy of executed purchase documents to:

DGS - Procurement Division (IMS# Z-1) Attn: Data Entry Unit 707 Third Street, 2nd Floor North West Sacramento, CA 95605-2811

8. ORDERING PROCEDURE:

State departments must submit a Purchasing Authority Purchase Order (Std. 65) directly to the contractor.

There are three ordering methods available on this contract:

- U.S. Mail
- Facsimile
- Email

When using any of the three ordering methods, all State departments must conform to proper State procedures.

The ordering information for each contractor is listed below:

Contract #: 1-07-97-36-A Ennis Paint, Inc. Contractor Name: Address: 1509 South Kaufman

Ennis, Texas 75119

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Facsimile: (972) 875-9038

Email: <u>Annette@ennispaint.com</u>

Contract #: 1-07-97-36-B

Contractor Name: SunWest Sales Company

Address: 19422 Cabot Blvd.

Hayward, CA 94545

Facsimile: (510) 324-8776 Email: sales@sunwest.com

9. ORDER LIMITS

The minimum order shall be \$5,000.00 for F.O.B. destination deliveries. If ordering less than \$5,000.00 the delivery shall be F.O.B. origin with freight prepaid and added to the invoice.

10. ORDER ACKNOWLEDGEMENT

Not applicable.

11. DELIVERY SCHEDULES

Contractor shall deliver products within twenty one (21) calendar days of the receipt order.

All deliveries against this contract shall be shipped Statewide.

The contractor shall contact the Sacramento Distribution Warehouse by telephone at (916) 324-1190 or by fax at (916) 322-7016 at least two (2) working days in advance to schedule a delivery time using the Department of Transportation Notification form (Attachment B). Unscheduled deliveries are subject to rejection. The warehouse accepts deliveries from 7:00 AM to 12:00 PM and from 12:30 PM to 3:00 PM Monday - Friday, except for State holidays.

12. FREIGHT ON BOARD (F.O.B.) DESTINATION

All prices are F.O.B. destination provided the minimum order level is met; freight prepaid by the contractor, to the ordering organization's receiving point. Responsibility and liability for loss or damage for all orders will remain with the contractor until final inspection and acceptance, when all responsibility will pass to the ordering organization, except the responsibility for latent defects, fraud, and the warranty obligations.

13. EMERGENCY/EXPEDITED ORDERS

Not applicable.

14. SHIPPED ORDERS

All shipments shall be made in containers that are acceptable to common carriers and packaged in such a manner as to ensure delivery in perfect condition. Damaged shipments shall be returned to and be replaced by the contractor.

A certificate of compliance conforming to section 6-1.07 of the Department of Transportation, Standard Specifications dated July 2002, must be furnished with each shipment.

All delivered products must be palletized and shipped on 42" x 42" wooden pallets of good condition. The height of the load shall not exceed 54" measured from floor to top of stack. Load including pallet shall not

Contract (Mandatory) 1-07-97-36-A /1-07-97-36-B Contract Notification and User Guide

exceed 3,000 pounds. Load must be secured to the pallet with strapping or shrink wrapped and must not extend over the pallet. All pallets must comply with the attached State of California Wooden Pallet Specifications 3990-01A-01, dated January 2001 (Attachment D).

All pallets employed in the delivery of the product shall be of sturdy construction and adequate condition to assure delivery without Damage to the product and to insure prevention of safety hazards.

Carton to be packaged in quantities shown per line item. Carton to indicate CalTrans stock items number (CT#), description, type of marker, color, quantity, lot number and contract/delegation purchase order number.

Packing list must indicate the lot number (s) and the quantity of markers delivered for each lot, no more than five (5) different lots per Load will be acceptable.

Shipments not in compliance will be subject to refusal and returned freight collect to the originating supplier.

15. QUALITY ASSURANCE

All pavement markers offered must conform to the attached Department of Transportation Specifications for Non-Reflective Pavement Markers, dated August 2007 (Attachment C) and the Department of Transportations Prequalified and Tested Signing and Delineation Materials List (Attachment E).

If applicable, markers will be inspected by the Department of Transportation, Office of Materials Engineering and Testing Services. Materials not meeting specification will be rejected and returned to the contractor at the contractor's expense. The required time for testing shall not exceed thirty (30) days.

Twenty (20) markers selected at random will constitute a representative sample for each lot consisting of 10,000 or less markers. Forty (40) markers will constitute a representative sample for lots consisting of more than 10,000 markers. For sampling purposes, the lot size shall not exceed 25,000 markers.

16. INVOICING

Ordering agencies may require separate invoicing, as specified by each ordering organization. Invoices will contain the following information:

- Contractor's name, address and telephone number
- Leveraged Procurement Number (Contract Number)
- Agency Order Number (Purchase Order Number)
- Item and commodity code number
- · Quantity purchased
- Contract unit price and extension
- State sales and/or use tax
- Prompt payment discounts/cash discounts, if applicable
- Totals for each order

17. PAYMENT

Payment terms for this contract are net forty-five (45) days. Payment will be made in accordance with the provisions of the California Prompt Payment Act, Government Code Section 927 etc. seq. Unless expressly exempted by statute, the Act requires State departments to pay properly submitted, undisputed invoices not more than forty- five (45) days after the date of acceptance of goods, performance of services, or receipt of an undisputed invoice, whichever is later.

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18. PAYEE DATA RECORD

Each State accounting office must have a copy of the Payee Data Record (Std. 204) in order to process payments. Agencies should forward a copy of the Std. 204 to their accounting office(s). Without the Std. 204, payment may be unnecessarily delayed. Ordering agencies should contact the appropriate contractor(s) for copies of the Payee Data Record.

19. CALIFORNIA SELLER'S PERMIT

The California seller permit numbers for each of the contractors is listed below. Agencies can verify that the permits are currently valid at the following website: www.boe.ca.gov. State departments must adhere to the file documentation required identified in the State Contract Manual Volume 2 and Volume 3, as applicable.

Contract #	Contractor Name	Seller Permit #
1-07-97-36-A	Ennis Paint, Inc.	097534784
1-07-97-36-B	SunWest Sales Company	100004601

20. RECYCLED CONTENT

State agencies are required to report purchases in many product categories. The Post Consumer-Content Certification Forms (CIWMB 74) for each of the contractors are attached (Attachment F & G).

21. SMALL BUSINESS/DISABLED VETERAN BUSINESS ENTERPRISE PARTICIPATION

The small business (SB) and disabled veteran business enterprise (DVBE) certifications and percentages for each contractor are listed below. Agencies can verify that the certifications are currenly valid at the following website: http://www.pd.dgs.ca.gov/smbus/default.htm.

Contract #	Contractor Name	OSDS Certification #	SB Percent (%)	DVBE Percent (%)
1-07-97-36-A	Ennis Paint, Inc.	-	0%	0%
1-07-97-36-B	SunWest Sales Company	34011	100%	0%

ATTACHMENTS

Attachment A - Contract Pricing

Attachment B – Department of Transportation Notification Form

Attachment C - Specifications, Non-Reflective Pavement Markers, Dated August 2007

Attachment D – Specification, Wooden Pallets, 3990-01A-01, Dated January 2001

Attachment E – Department of Transportations Prequalified and Tested Signing and Delineation Materials List (QPL)

Attachment F - Post Consumer-Content Certification Form (Ennis Paint, Inc)

Attachment G – Post Consumer-Content Certification Form (SunWest Sales Company)

Cate	Category I - Retroreflective 4" x 4" Markers				
Line Item	Unit	Commodity #	Descriptions	CalTrans (CT) Number	Unit Price
1	EA	9705-001-0017-6	Pavement Marker, 4" x 4" Reflectorized 2-Way Yellow, Abrasion Resistant Surface Packaged: 100 Per Carton Brand: Ennis Paint, Inc. Model: C88AY	9905-0313-2	.61/EA
2	EA	9705-001-0018-8	Pavement Marker, 4" x 4" Reflectorized 2-Way Yellow, Abrasion Resistant Surface Packaged: 100 Per Carton Brand: Ennis Paint, Inc. Model: C88AY	9905-0367-6	.61/EA
3	EA	9705-001-0021-8	Pavement Marker, 4" x 4" Reflectorized 2-Way Yellow, Abrasion Resistant Surface Packaged: 100 Per Carton Brand: Ennis Paint, Inc. Model: C88AY	9905-0362-5	.61/EA
Cate	gory II	- Retroreflective 2		ntractor: Ennis Pa	int, Inc.
4	EA	9705-001-0025-5	Pavement Marker, 2" x 4- 5/8" Reflectorized 2- Way Yellow, Abrasion Resistant Surface Packaged: 50 Per Carton Brand: Ennis Paint, Inc. Model: 948AY	9905-0360-1	.70/EA
5	EA	9705-001-0026-7	Pavement Marker, 2" x 4- 5/8" Reflectorized 1- Way Yellow, Abrasion Resistant Surface Packaged: 50 Per Carton Brand: Ennis Paint, Inc. Model: 948BY	9905-0365-2	.70/EA
6	EA	9705-999-0315-0	Pavement Marker, 2" x 4 - 5/8" Reflectorized 1- Way Clear, Abrasion Resistant Surface Packaged: 50 Per Carton Brand: Ennis Paint, Inc. Model: 948BW	9905-0369-0	.70/EA

Cate	Category IV - Reflective Chip Seal (Temporary) Contractor: Su		ınWest Sales Con	npany	
Line Item	Unit	Commodity #	Descriptions	CalTrans (CT) Number	Unit Price
7	EA	9705-999-0315-0	Pavement Marker, Chip and Seal Type 2-Way Yellow, Flex Self Adhesive Packaged: 500 Per Carton Brand: Filtrona Model: TRPMY- Z CG	9705-2475-3	.229/EA
8	СТ	9705-999-0315-0	Pavement Marker, Chip and Seal Type 1-Way White, Flex Self Adhesive Packaged: 500 Per Carton Brand: Filtrona Model: TRPM W-1 CG	9705-2480-3	.20/EA

To: Caltrans DPAC Warehouse-Receiving

From:	
Phone: ()	Fax: ()
Caltrans PO#	
Expected Arrival Date	-
Date Shipped	······································
Carrier	

Please contact the Warehouse by phone at (916) 324-1190, or by fax at (916) 322-7016, at least 48 working hours in advance to schedule a delivery time. Unscheduled deliveries are subject to rejection.

The Warehouse will accept deliveries 7:00 a.m. to 12:00 noon and 12:30 to 3:00 p.m., Monday through Friday (exclusive of State holidays).

August 2007

STATE OF CALIFORNIA DEPARTMENT OF TRANSPORTATION DIVISION OF PROCUREMENT AND CONTRACTS 1727 30TH STREET SACRAMENTO, CA 95816

SPECIFICATIONS FOR NON-REFLECTIVE PAVEMENT MARKERS

CALTRANS STOCK NUMBER (CT #)

9905-0350-0 9905-0370-2

Non-reflective pavement markers shall be, at the option of the bidder, either ceramic, polypropylene or acrylonitrile-butadiene-styrene (ABS) plastic. Markers shall conform to this specification and the Standard Specifications Section 85-1.04 dated May 2006. Ceramic non-reflective pavement markers, types A and AY shall consist of a heat fired, vitreous, ceramic base and an opaque glazed surface that meet the properties in these specifications. Both white and yellow glaze and the body of the marker shall be free of metals that pose a threat to the environment. The markers shall be free from defects, which effect appearance or serviceability. ABS non-reflective pavement markers shall consist of ABS conforming to ASTM Designation D4673, Classification 1-2-2.

Finish

The top surface of the marker shall be convex with a gradual change in curvature. The top and sides shall be smooth and free of objectionable marks and discoloration. The bottom surface of the ceramic marker shall have protrusions to increase the adhesive binding surface area. These protrusions shall be approximately 0.04 inches in height. The marker bottom shall not deviate more than 0.05 inches from a flat surface.

Polypropylene and ABS plastic non-reflective pavement markers shall be applied in accordance with the requirements specified for applying ceramic pavement markers, except, epoxy adhesive shall not be used .

Shipments shall be made in containers that are acceptable to common carriers and packaged in such a manner as to insure delivery in perfect condition. Damaged shipments shall be returned to and be replaced by the Contractor. Each package shall be clearly marked as to show the name of manufacturer, marker type, color, quantity, lot number, and date of

manufacture.

Markers shall be palletized and shipped on 42" x 42" wooden pallets of good condition. The height of the load shall not exceed 54" measured from floor to top of stack.

A Certificate of Compliance conforming to section 6-1.07 of the Department of Transportation, Standard Specifications dated May 2006, must be furnished with each shipment.

At the discretion of the Department of Transportation, delivered items may be subject to sampling and testing. If applicable, markers delivered will be inspected by the Department of Transportation, Office of Materials Engineering and Testing Services. Material not meeting specifications will be rejected. Time required for testing shall not exceed thirty (30) days.

Discounts will be figured from the date of acceptance after the testing period, or thirty (30) days after receipt of the items, whichever occurs first.

STATE OF CALIFORNIA SPECIFICATION PALLETS, WOODEN

1 SCOPE

This specification covers pallets intended for use with low lift pallet trucks or forklift trucks.

2 SPECIFICATION AND STANDARDS

Specifications and standards referenced in this document in effect on the opening of the Invitation for Bid form a part of this specification where referenced.

3 REQUIREMENTS

3.1 Material

The pallets shall be constructed from nominal size standard or better (West Coast Lumber Inspection Bureau, Standard Grading Rules for West Coast Lumber) grade Douglas Fir, Hemlock, Larch or Hem-Fir. The stringers shall be S4S and the decking S4S or S1S2E (re-

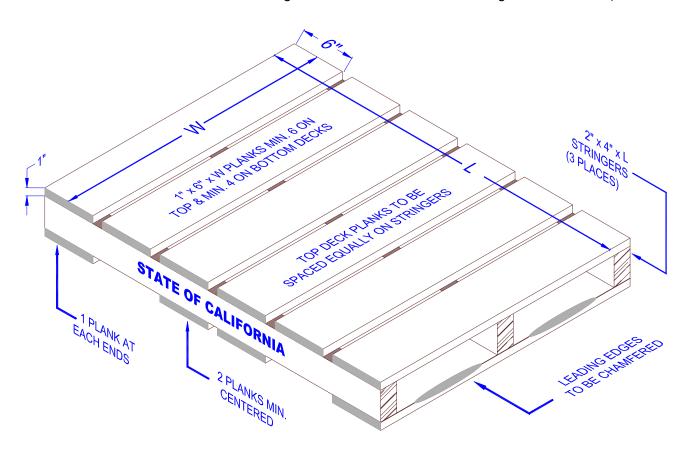


FIG. 1 - TYPE 2 WOODEN PALLET

sawed) with no edge knots. Sawed side is to be assembled to the inside of the pallets. Fastening shall be accomplished with 2½ inch (+1/16 inch) 7 penny flat head drive screws (helical threaded nail) or 2½ (+1/16 inch) #10 wire gauge annular ring nails as recommended in Specifications and Grades for Warehouse. Permanent or Returnable Pallets of West Coast Woods as published by the National Wooden Pallet and Container Association (Specifications and Grades, NWPCA).

3.2 Non-Standard Duty-Cycle Pallets

When specifically requested by the user, pallets may be manufactured using pine, oak or ash woods.

3.3 Construction

Pallet type and construction shall comply with Specifications and Grades, NWPCA. The pallets shall be Grade "Quality" (QAL).

The decking shall be secured with 3 nails or screws at each surface of contact with the stringer. Nails shall not be within ½ inch of deck-board edges or another nails.

All leading and outside edges of the bottom deck shall be chamfered. The chamfers shall be at least 12 inches long and shall be cut on an approximate 35 degree angle to the face so as to leave an edge adjacent to the chamfer not less than ½ inch nor more than ½ inch from the outer

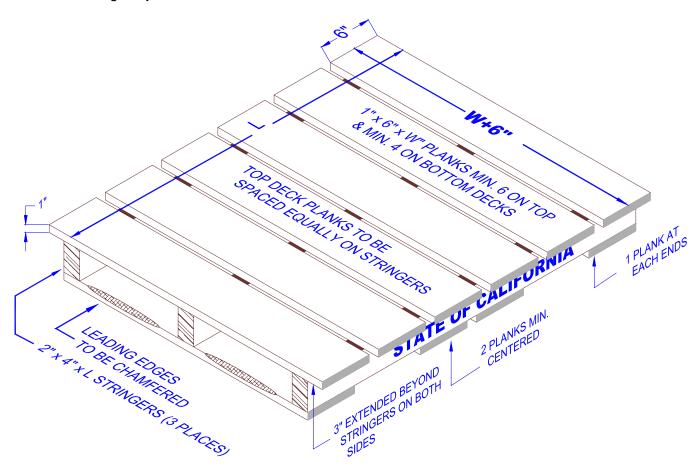


FIG. 2 - TYPE 4 SINGLE WING WOODEN PALLET

edge of the deck-board. The chamfer shall extend to within 3 inches of the stringers. Pallet configuration shall comply with table below.

	COMMONLY USED PALLET TYPES & SIZE				
SIZE	TYPE	TOP DECK	BOTTOM DECK		
1	2 (Fig. 1)	42"L x 36"W Six 1" x 6" x 36" deck-boards, spaced evenly along the pallet width	42"L x 36"W Min. Four 1" x 6" x 36" boards. One placed each end of the stingers Two at center of the stringers		
2	2 (Fig. 1)	42"L x 42"W Six 1" x 6" x 42" deck-boards, spaced evenly along the pallet width	42"L x 42"W Min. Four 1" x 6" x 42" boards. One placed each end of the stingers Two at center of the stringers		
3	2 (Fig. 1)	44"L x 44"W Six 1" x 6" x 44" deck-boards, spaced evenly along the pallet width	44"L x 44"W Min. Four 1" x 6" x 44" boards. One placed each end of the stingers Two at center of the stringers(Fig. 1)		
4	2 (Fig. 1)	45"L x 36"W Six 1" x 6" x 36" deck-boards, spaced evenly along the pallet width	45"L x 36"W Min. Four 1" x 6" x 36" boards. One placed each end of the stingers Two at center of the stringers		
5	2 (Fig. 1)	46"L x 44"W Six 1" x 6" x 44" deck-boards, spaced evenly along the pallet width	46"L x 44"W Min. Four 1" x 6" x 44" boards. One placed each end of the stingers Two at center of the stringers		
6	2 (Fig. 1)	48"L x 48"W Six 1" x 6" x 48" deck-boards, spaced evenly along the pallet width	48"L x 48"W Min. Four 1" x 6" x 48" boards. One placed each end of the stingers Two at center of the stringers		
Note: SIZE 1	Note: SIZE 1, TYPE 4 - has a single wing applied to top deck.				
1	4 (Fig. 2)	42"L x 36"W Six 1" x 6" x 36" deck-boards, spaced evenly along the pallet width with 3" wings extending beyond the stringers outboard faces	42"L x 30"W Min. Four 1" x 6" x 36" boards. One placed each end of the stingers, Two at center of the stringers		

4 SAMPLING AND INSPECTION

This commodity will be sampled and inspected for compliance to this specification as deemed necessary. Sampling and inspection by attributes will be in accordance with ANSI/ASQ Z1.4 1993, Sampling Procedures and Tables for Inspection by Attributes. An inspection lot is defined as one delivery to one agency at one time.

4.1 Workmanship

The pallets shall be free from defects as outlined under Grade "Quality" (QAL) in the "Specifications and Grades", NWPCA.

Attachment D State Commodity Specification 3990-01A-01 January 2001

5 MARKING

Each pallet shall be marked (two places), "STATE OF CALIFORNIA". Marking shall be easily readable, in black letters and on outboard faces of stringers.

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PREQUALIFIED AND TESTED SIGNING AND DELINEATION MATERIALS

The Department maintains the following list of Prequalified and Tested Signing and Delineation Materials. The Engineer shall not be precluded from sampling and testing products on the list of Prequalified and Tested Signing and Delineation Materials.

The manufacturer of products on the list of Prequalified and Tested Signing and Delineation Materials shall furnish the Engineer a Certificate of Compliance in conformance with the provisions in Section 6-1.07, "Certificates of Compliance," of the Standard Specifications for each type of traffic product supplied.

For those categories of materials included on the list of Prequalified and Tested Signing and Delineation Materials, only those products shown within the listing may be used in the work. Other categories of products, not included on the list of Prequalified and Tested Signing and Delineation Materials, may be used in the work provided they conform to the requirements of the Standard Specifications.

Materials and products may be added to the list of Prequalified and Tested Signing and Delineation Materials if the manufacturer submits a New Product Information Form to the New Product Coordinator at the Transportation Laboratory. Upon a Departmental request for samples, sufficient samples shall be submitted to permit performance of required tests. Approval of materials or products will depend upon compliance with the specifications and tests the Department may elect to perform.

PAVEMENT MARKERS, PERMANENT TYPE

RETROREFLECTIVE WITH ABRASION RESISTANT SURFACE (ARS)

- A. Apex, Model 921AR (4 inch x 4 inch)
- B. Ennis Paint, Models C88 (4 inch x 4 inch), 911 (4 inch x 4 inch) and 953 (2.75 inch x 4.5 inch)
- C. Ray-O-Lite, Model "AA" ARS (4 inch x 4 inch)
- D. 3M Series 290 (3.5 inch x 4 inch)
- E. 3M Series 290 PSA, with pressure sensitive adhesive pad (3.5 inch x 4 inch)

RETROREFLECTIVE WITH ABRASION RESISTANT SURFACE (ARS)

(for recessed applications only)

- A. Ennis Paint, Model 948 (2.3 inch x 4.7 inch)
- B. Ennis Paint, Model 944SB (2 inch x 4 inch)*
- C. Ray-O-Lite, Model 2002 (2 inch x 4.6 inch)
- D. Ray-O-Lite, Model 2004 ARS (2 inch x 4 inch)*
 *For use only in 4.5 inch wide (older) recessed slots

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Non-Reflective, 4 inch Round

- A. Apex Universal (Ceramic)
- B. Apex Universal, Models 929 (ABS) and 929PP (Polypropylene)
- C. Glowlite, Inc., (Ceramic)
- D. Hi-Way Safety, Inc., Models P20-2000W and 2001Y (ABS)
- E. Interstate Sales, "Diamond Back" (Polypropylene)
- F. Novabrite Models Cdot (White) Cdot-y (Yellow), Ceramic
- G. Novabrite Models Pdot-w (White) Pdot-y (Yellow), Polypropylene
- H. Three D Traffic Works TD10000 (ABS), TD10500 (Polypropylene)

PAVEMENT MARKERS, TEMPORARY TYPE

TEMPORARY MARKERS FOR LONG TERM DAY/NIGHT USE (6 MONTHS OR LESS)

A. Vega Molded Products "Temporary Road Marker" (3 inch x 4 inch)

TEMPORARY MARKERS FOR SHORT TERM DAY/NIGHT USE (14 DAYS OR LESS)

(For seal coat or chip seal applications, clear protective covers are required)

- A. Apex Universal, Model 932
- B. Filtrona Extrusion, Models T.O.M., T.R.P.M., and "HH" (High Heat)
- C. Hi-Way Safety, Inc., Model 1280/1281
- D. Glowlite, Inc., Model 932

STRIPING AND PAVEMENT MARKING MATERIAL

PERMANENT TRAFFIC STRIPING AND PAVEMENT MARKING TAPE

- A. Advanced Traffic Marking, Series 300 and 400
- B. Brite-Line, Series 1000
- C. Brite-Line, "DeltaLine XRP"
- D. Swarco Industries, "Director 35" (For transverse application only)
- E. Swarco Industries, "Director 60"
- F. 3M, "Stamark" Series 380 and 5730
- G. 3M, "Stamark" Series 420(For transverse application only)

TEMPORARY (REMOVABLE) STRIPING AND PAVEMENT MARKING TAPE (6 MONTHS OR LESS)

- A. Advanced Traffic Marking, Series 200
- B. Brite-Line, Series 100

CONTRACT 1-07-97-36-A/1-07-97-36-B Pavement Markers

ATTACHMENT E

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- C. Garlock Rubber Technologies, Series 2000
- D. P.B. Laminations, Aztec, Grade 102
- E. Swarco Industries, "Director-2"
- F. Trelleborg Industries, R140 Series
- G. 3M, Series 620 "CR", and Series A750
- H. 3M, Series A145, Removable Black Line Mask(Black Tape: for use only on Asphalt Concrete Surfaces)
- I. Advanced Traffic Marking Black "Hide-A-Line"(Black Tape: for use only on Asphalt Concrete Surfaces)
- J. Brite-Line "BTR" Black Removable Tape(Black Tape: for use only on Asphalt Concrete Surfaces)
- K. Trelleborg Industries, RB-140(Black Tape: for use only on Asphalt Concrete Surfaces)

PREFORMED THERMOPLASTIC (HEATED IN PLACE)

- A. Flint Trading Inc., "Hot Tape"
- B. Flint Trading, "Premark Plus"
- C. Ennis Paint Inc., "Flametape"

CERAMIC SURFACING LAMINATE, 6 INCH X 6 INCH

A. Highway Ceramics, Inc.

CLASS 1 DELINEATORS

ONE PIECE DRIVEABLE FLEXIBLE TYPE, 66 INCH

- A. Filtrona Extrusion, "Flexi-Guide Models 400 and 566"
- B. Carsonite, Curve-Flex CFRM-400
- C. Carsonite, Roadmarker CRM-375
- D. FlexStake, Model 654 TM
- E. GreenLine Model CGD1-66

SPECIAL USE TYPE, 66 INCH

- A. Filtrona Extrusion, Model FG 560 (with 18 inch U-Channel base)
- B. Carsonite, "Survivor"(with 18 inch U-Channel base)
- C. Carsonite, Roadmarker CRM-375 (with inch 18 U-Channel base)
- D. FlexStake, Model 604

CONTRACT 1-07-97-36-A/1-07-97-36-B Pavement Markers

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- E. GreenLine Model CGD(with 18 inch U-Channel base)
- F. Impact Recovery Model D36, with #105 Driveable Base
- G. Safe-Hit with 8 inch pavement anchor (SH248-GP1)
- H. Safe-Hit with 15 inch soil anchor (SH248-GP2) and with 18 inch soil anchor (SH248-GP3)

SURFACE MOUNT TYPE, 48 INCH

- A. Bent Manufacturing Company, Masterflex Model MF-180EX-48
- B. Carsonite, "Channelizer"
- C. FlexStake, Models 704, 754 TM and EB4
- D. Impact Recovery Model D48, with #101 Fixed (Surface-Mount) Base
- E. Three D Traffic Works "Channelflex" ID No. 522248W

CHANNELIZERS

SURFACE MOUNT TYPE, 36 INCH

- A. Bent Manufacturing Company, Masterflex Models MF-360-36 (Round) and MF-180-36 (Flat)
- B. Filtrona Extrusion, Flexi-Guide Models FG300PE, FG300UR and FG300 EFX
- C. Carsonite, "Super Duck" (Round SDR-336)
- D. Carsonite, Model SDCF03601MB "Channelizer"
- E. FlexStake, Models 703, 753 TM and EB3
- F. GreenLine, Model SMD-36
- G. Hi-Way Safety, Inc. "Channel Guide Channelizer" Model CGC36
- H. Impact Recovery Model D36, with #101 Fixed (Surface-Mount) Base
- Safe-Hit, Guide Post, Model SH236SMA
- J. Three D Traffic Works "Boomerang" ID No. 522053W

LANE SEPARATION SYSTEM

- A. Filtrona Extrusion "Flexi-Guide (FG) 300 Curb System"
- B. Qwick Kurb, "Klemmfix Guide System"
- C. Recycled Technology, Inc. "Safe-Lane System"
- D. Dura-Curb System

CONICAL DELINEATORS, 42 inch

(For 28 inch Traffic Cones, see Standard Specifications)

A. Bent Manufacturing Company "T-Top"

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- B. Plastic Safety Systems "Navigator-42"
- C. TrafFix Devices "Grabber"
- D. Three D Traffic Works "Ringtop" TD7000, ID No. 742143
- E. Three D Traffic Works, TD 7500

OBJECT MARKERS

TYPE "K", 18 INCH

- A. Filtrona Extrusion, Model FG318PE
- B. Carsonite, Model SMD 615
- C. FlexStake, Model 701 KM
- D. Safe-Hit, Model SH718SMA

TYPE "K-4" / "Q" OBJECT MARKERS, 24 INCH

- A. Bent Manufacturing "Masterflex" Model MF-360-24
- B. Filtrona Extrusion, Model FG324PE
- C. Carsonite, "Channelizer"
- D. FlexStake, Model 701KM
- E. Safe-Hit, Models SH8 24SMA_WA and SH8 24GP3_WA
- F. The Line Connection, Model DP21-4Q
- G. Three D Traffic Works, ID No. 531702W and TD 5200
- H. Three D Traffic Works, ID No. 520896W

CONCRETE BARRIER MARKERS AND TEMPORARY RAILING (TYPE K) REFLECTORS

IMPACTABLE TYPE

- A. ARTUK. "FB"
- B. Filtrona Extrusion, Models PCBM-12 and PCBM-T12
- C. Duraflex Corp., "Flexx 2020" and "Electriflexx"
- D. Hi-Way Safety, Inc., Model GMKRM100
- E. Plastic Safety Systems "BAM" Models OM-BARR and OM-BWAR
- F. Three D Traffic Works "Roadguide" Model TD 9304

NON-IMPACTABLE TYPE

- A. ARTUK, JD Series
- B. Plastic Safety Systems "BAM" Models OM-BITARW and OM-BITARA
- C. Vega Molded Products, Models GBM and JD
- D. Plastic Vacuum Forming, "Cap-It C400"

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METAL BEAM GUARD RAIL POST MARKERS

(For use to the left of traffic)

- A. Filtrona Extrusion, "Mini" (3 inch x 10 inch)
- B. Creative Building Products, "Dura-Bull, Model 11201"
- C. Duraflex Corp., "Railrider"
- D. Plastic Vacuum Forming, "Cap-It C300"

CONCRETE BARRIER DELINEATORS, 16 inch

(For use to the right of traffic)

- A. Filtrona Extrusion, Model PCBM T-16
- B. Safe-Hit, Model SH216RBM

CONCRETE BARRIER-MOUNTED MINI-DRUM (10 inch x 14 inch x 22 inch)

A. Stinson Equipment Company "SaddleMarker"

GUARD RAILING DELINEATOR

(Place top of reflective element at 48 inches above plane of roadway)

WOOD POST TYPE, 27 INCH

- A. Filtrona Extrusion, FG 427 and FG 527
- B. Carsonite, Model 427
- C. FlexStake, Model 102 GR
- D. GreenLine GRD 27
- E. Safe-Hit, Model SH227GRD
- F. Three D Traffic Works "Guardflex" TD9100
- G. New Directions Mfg, NDM27

STEEL POST TYPE

A. Carsonite, Model CFGR-327 with CFGRBK300 Mounting Bracket

RETROREFLECTIVE SHEETING

CHANNELIZERS, BARRIER MARKERS, AND DELINEATORS

- A. Avery Dennison T-6500 Series (For rigid substrate devices only)
- B. Avery Dennison WR-7100 Series

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- C. Nippon Carbide Industries, Flexible Ultralite Grade (ULG) II
- D. Reflexite, PC-1000 Metalized Polycarbonate
- E. Reflexite, AC-1000 Acrylic
- F. Reflexite, AP-1000 Metalized Polyester
- G. Reflexite, Conformalight, AR-1000 Abrasion Resistant Coating
- H. 3M, High Intensity

TRAFFIC CONES, 4 INCH AND 6 INCH SLEEVES

- A. Nippon Carbide Industries, Flexible Ultralite Grade (ULG) II
- B. Reflexite, Vinyl, "TR" (Semi-transparent) or "Conformalight"
- C. 3M Series 3840
- D. Avery Dennison S-9000C

DRUMS

- A. Avery Dennison WR-6100
- B. Nippon Carbide Industries, Flexible Ultralite Grade (ULG) II
- C. Reflexite, "Conformalight", "Super High Intensity" or "High Impact Drum Sheeting"
- D. 3M Series 3810

BARRICADES TYPE I, MEDIUM-INTENSITY (TYPICALLY ENCLOSED LENS, GLASS-BEAD ELEMENT)

- A. Nippon Carbide, CN8117
- B. Avery Dennison, W 1100 series
- C. 3M Series CW 44

BARRICADES: TYPE II, MEDIUM-HIGH-INTENSITY (TYPICALLY ENCLOSED LENS, GLASS-BEAD ELEMENT)

A. Avery Dennison, W2100 Series

SIGNS: TYPE II, MEDIUM-HIGH-INTENSITY (TYPICALLY ENCLOSED LENS, GLASS-BEAD ELEMENT)

- A. Avery Dennison, T-2500 Series
- B. Nippon Carbide Industries, Nikkalite 18000

SIGNS: TYPE III, HIGH-INTENSITY (TYPICALLY ENCAPSULATED GLASS-BEAD ELEMENT)

- A. Avery Dennison, T-5500A and T-6500 Series
- B. Nippon Carbide Industries, Nikkalite Brand Ultralite Grade II
- C. 3M 3870 and 3930 Series

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SIGNS: TYPE IV, HIGH-INTENSITY (TYPICALLY UNMETALLIZED MICROPRISMATIC ELEMENT)

- A. Avery Dennison, T-6500 Series
- B. Nippon Carbide Industries, Crystal Grade, 94000 Series
- C. Nippon Carbide Industries, Model No. 94847 Fluorescent Orange
- D. 3M Series 3930
- E. 3M Series 3924S, Fluorescent Orange

SIGNS: TYPE VI, ELASTOMERIC (ROLL-UP) HIGH-INTENSITY, WITHOUT ADHESIVE

- A. Avery Dennison, WU-6014
- B. Novabrite LLC, "Econobrite"
- C. Reflexite "Vinyl"
- D. Reflexite "SuperBright"
- E. Reflexite "Marathon"
- F. 3M Series RS20

SIGNS: TYPE VII, SUPER-HIGH-INTENSITY (TYPICALLY UNMETALLIZED MICROPRISMATIC ELEMENT

- A. 3M Series 3924S, Fluorescent Orange
- B. 3M LDP Series 3970

SIGNS: TYPE VIII, SUPER HIGH INTENSITY (TYPICALLY UNMETALLIZED MICROPRISMATIC)

- A. Avery Dennison, T-7500 Series
- B. Avery Dennison, T-7511 Fluorescent Yellow
- C. Avery Dennison, T-7513 Fluorescent Yellow Green
- D. Avery Dennison, W-7514 Fluorescent Orange
- E. Nippon Carbide Industries, Nikkalite Crystal Grade Series 92800
- F. Nippon Carbide Industries, Nikkalite Crystal Grade Model 92847 Fluorescent Orange

SIGNS: TYPE IX, SUPER HIGH INTENSITY (TYPICALLY UNMETALLIZED MICROPRISMATIC)

- A. 3M VIP Series 3981 Diamond Grade Fluorescent Yellow
- B. 3M VIP Series 3983 Diamond Grade Fluorescent Yellow/Green
- C. 3M VIP Series 3990 Diamond Grade
- D. Avery Dennison T-9500 Series
- E. Avery Dennison, T 9513, Fluorescent Yellow Green
- F. Avery Dennison, W9514, Fluorescent Orange

SPECIALTY SIGNS

A. Reflexite "Endurance" Work Zone Sign (with Semi-Rigid Plastic Substrate)

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ALTERNATIVE SIGN SUBSTRATES

FIBERGLASS REINFORCED PLASTIC (FRP) AND EXPANDED FOAM PVC

- A. Fiber-Brite (FRP)
- B. Sequentia, "Polyplate" (FRP)
- C. Inteplast Group "InteCel" (0.5 inch for Post-Mounted CZ Signs, 48 inch or less)(PVC)

ALUMINUM COMPOSITE, TEMPORARY CONSTRUCTION SIGNS ONLY

- A. Alcan Composites "Dibond Material, 80 mils")
- B. Mitsubishi Chemical America, Alpolic 350

ATTACHMENT F

STATE OF CALIFORNIA California Integrated Waste Management Board CIWMB 74 (Revised 4/07 for State Agencies)

Postconsumer-Content Certification

^	
PO #.	
E-mail:	
	PO#:

The State Agency Buy Recycled Campaign (SABRC) is a state mandated program that requires the reporting of all purchases made within 11 specified product categories. All state agencies are required to verify the recycled-content of all products purchased within each of these categories.

All businesses shall certify in writing to the contracting officer or his or her representative the minimum percentage, if not exact percentage, of postconsumer recycled-content (PCRC) material in the products, materials, goods, or supplies offered or sold to the State regardless of whether the product meets the minimum content requirements specified in law (see reverse side). The certification shall be furnished under penalty of perjury. The certification shall be provided regardless of content, even if the product contains no recycled material. A State agency may waive the certification requirement if the percentage of postconsumer material in the products, materials, goods, or supplies can be verified in a written advertisement, including, but not limited to, a product label, a catalog, or a manufacturer or vendor Internet website.

Contractor/Company Nam	Ennis Paint, Inc.		
Address 150	9 South Kaufman - Ennis, Texas 75119	Phon	_e <u>800-331-8118 x32</u> 3

Purchase Order # RFQ # RFP # IFB # Cal Card Order #	Item #	Product or Services Description	¹ Percent Postconsumer Recycled- Content Material	² SABRC Product Category Code	Meets SABRC
56503	1	Pavement Marker	0%		
56503	2	Pavement Marker	0%		
56503	3	Pavement Marker	0%		
56503	4	Pavement Marker	0%		
56503	5	Pavement Marker	0%		
56503	6	Pavement Marker	0%		

56503 **Pavement Marker** Public Contract Code sections 12205 (a) (1), (2), (3) and (b) (1), (2), and (3)

7 & 8

Pursuant to Public Contract Code 12205(a)(1), I certify under penalty of perjury under the laws of the State of California that the above information is true and correct.

Annette Metcalf

anis Paint. Inc.

Assistant Vice President

10-12-07

Print Name

Date

N/A

(See footnotes on the back of this page.)

CONTRACT 1-07-97-36-B Contractor Name: SunWest Sales Company

STATE OF CALIFORNIA California Integrated Waste Management Board CIWMB 74 (Revised 4/07 for State Agencies)

Postconsumer-Content Certification

To be completed by the State agency	
State Agency:	
Purchasing Agent:	PO#:
Phone:	E-mail:

The State Agency Buy Recycled Campaign (SABRC) is a state mandated program that requires the reporting of all purchases made within 11 specified product categories. All state agencies are required to verify the recycled-content of all products purchased within each of these categories.

All businesses shall certify in writing to the contracting officer or his or her representative the minimum percentage, if not exact percentage, of postconsumer recycled-content (PCRC) material in the products, materials, goods, or supplies offered or sold to the State regardless of whether the product meets the minimum content requirements specified in law (see reverse side). The certification shall be furnished under penalty of perjury. The certification shall be provided regardless of content, even if the product contains no recycled material. A State agency may waive the certification requirement if the percentage of postconsumer material in the products, materials, goods, or supplies can be verified in a written advertisement, including, but not limited to, a product label, a catalog, or a manufacturer or vendor Internet website.

Contractor/Company Name	Sunua	st Sal	es Compa	ny _	
Address 19422	Cabo+	Blud	Hayword	O 94545 Phone	510-324-8775

Purchase Order # RFQ # RFP # IFB # Cal Card Order #	Item #	Product or Services Description	¹ Percent Postconsumer Recycled- Content Material	² SABRC Product Category Code	5
56503	ı	Pavement Marker 4"x 4" Reclectorized 2 way Yellow - RPM-291-27	100 10		
56503	2	Pavement Marker 4" x4" Reflectoriza	100 W		
56503.	3	Pavement Marker 4"x4" Reflectorized	100 %		
56503	7	Powerhent Marker, Chip+ Seal Type 2 way 4110w - TRPMY -2 CG	100 %		
56503	8	Pawement marker Chip - Scal type, way white - JRPM W-1 CG	100 %		
	n)				≥

Public Contract Code sections 12205 (a) (1), (2), (3) and (b) (1), (2), and (3)

Pursuant to Public Contract Code 12205(a)(1), I certify under penalty of perjury under the laws of the State of California that the above information is true and correct.

Alex Co

Signature

Signature

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Date

(See footnotes on the back of this page.)